

**Form PTO-1449 Modified**

**List of Patents and Publications  
Cited by Applicant  
(Use several sheets if necessary)**

**U.S. Patent Department of Commerce  
Patent and Trademark Office**

**Docket No.:**  
45687-00082

**Serial No.:**  
10/025,564

**Applicants:**  
Rasmus JANSSON et al.

**Filing Date:**  
December 18, 2001

**Group:**  
1724

**U.S. PATENT DOCUMENTS**

Examiner Initial	Cite Code	Document No.	Date	Name	Class	Subclass
	A1					
	A2					
	A3					

**FOREIGN PATENT DOCUMENTS**

Examiner Initial	Cite Code	Document No.	Date	Country	Translation	
					Yes	No
AS	B1	WO 99/13325	March 18, 1999	PCT	(English)	
	B2					
	B3					

**OTHER DOCUMENTS**

Examiner Initial	Cite Code	Author, Title, Date, Pertinent Pages, Etc.
AS	C1	Winqvist, Fredrik et al. "Monitoring of Freshness of Milk by an Electronic Tongue on the Basis of Voltammetry". XP-000861720 (1998). Pages 1937-1946.
AS	C2	Winqvist, Fredrik et al. "An Electronic Tongue Based on Voltammetry". Analytica Chimica Acta (1997). Volume 357. Pages 21-31.
	C3	

**EXAMINER:** *Arden Sodergren*

**DATE CONSIDERED** 12/11/03

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					Yes	No
AS	AA	WO 01/89189 A2	Nov. 22, 2001	PCT	Abstract	
AS	AB	WO 00/67011	Nov. 9, 2000	PCT	X	
AS	AC	WO 99/46201	Sept. 16, 1999	PCT	X	

OTHER DOCUMENTS

Examiner Initials		Author, Title, Date, Pertinent Pages, Etc.
AS	BA	D. Sauter et al., <i>Development of Modular Ozone Sensor System for Application in Practical Use; Sensors and Actuators B</i> . Elsevier Sequoia, S.A., Lausanne, Ch.; September 10, 2000; Pages 1-9; XP004208551
AS	BB	T. Ohmi, et al., <i>Ozone Decomposition in Ultrapure Water and Continuous Ozone Sterilization for a Semiconductor Ultrapure Water System</i> ; Journal of the Electrochemical Society, U.S. Electrochemical Society; Manchester, New Hampshire; Vol. 139, No. 11; November 1, 1992; Pages 3336-3345; XP000360633
AS	BC	P. Ivarsson et al., <i>Discrimination of Tea by Means of a Voltammetric Electronic Tongue and Different Applied Waveforms</i> ; Sensors and Actuators B 76 (2001); Pages 449-455; PD; 6/1/01
AS	BD	Holmin et al., <i>Compression of Electronic Tongue Data Based on Voltammetry-A Comparative Study</i> ; Sensors and Actuators B 76 (2001); Page 455-464; PD; 6/1/01

Date Examined:

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Examiner:

Andrew Soderquist